

Message

From: Matten, Sharlene [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=8E6D27A895D044F6BEDA49908859BFFF-SHARLENE R. MATTEN]
Sent: 3/5/2020 1:53:56 PM
To: Rosol, Thomas [rosolt@ohio.edu]
Subject: Re: Availability for TSCA SACC Meeting - Perchlorate (likely 2 day meeting week of April 27-May 1, 2020)

Thank you for your reply. I just learned that the perchloroethylene meeting may be moved to another date in May. I'll be in touch when I have more information.

Regards,
Sharlene

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On Mar 5, 2020, at 6:21 AM, Rosol, Thomas <rosolt@ohio.edu> wrote:

Sharlene,
I am available for the Spring April 27-May 1 meeting. I am particularly interested in the perchlorate review since I have expertise in thyroid toxicology and endocrine pathology.
I am interested in the perchloroethylene review, but I am not sure when that will be scheduled.
Thank you,
Thomas Rosol

From: Matten, Sharlene <Matten.Sharlene@epa.gov>
Sent: Tuesday, March 3, 2020 6:55 PM
Subject: Availability for TSCA SACC Meeting - Perchlorate (likely 2 day meeting week of April 27-May 1, 2020)
Importance: High

[Blind copied. Prevent responding to all --- thank you!]

Greetings!

EPA has one more TSCA SACC meeting scheduled for this Spring, April 27-May 1, 2020. The last two draft risk evaluations to be reviewed are for perchlorate and asbestos.

Most of you have been selected for trichloroethylene TSCA SACC panel; meeting to be held March 24-26, 2020. Some of you were not available.

I will be the Designated Federal Official for the perchlorate meeting in addition to performing the ethics reviews as the Assistant to the Deputy Ethics Official.

The original plan was for both trichloroethylene and perchloroethylene to be discussed during the same week. Unfortunately, both draft risk evaluations are not available for public review at the same time.

I think that the expertise needed will be virtually identical to that needed for the trichloroethylene panel. This is why I am asking if you are interested and available to participate in the scientific review of the draft risk evaluation of perchloroethylene

Please provide a response as soon as possible.

Thank you.

Best regards,
Sharlene

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